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Date: July 8, 2004

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
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Complete If Known	
Application Number	09/938,039
Filing Date	08/23/2001
First Named Inventor	Karl W. Terry et al.
Group Art Unit	1712
Examiner Name	M. Zimmer
Attorney Docket Number	RECEIVED

U. S. PATENT DOCUMENTS						
JUL 08 2004						
EXAM INIT.	Cite No. 1	U.S. PATENT NUMBER Number	Kind Code ² (If known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document DD-MM-YY	Pages, Lines, Figures or Relevant Passages or Relevant Figures Appear
<i>mg</i>		3780132		Lohr	12/18/1973	
		3922440		Wegworth et al.	11/25/1975	
		4027073		Clark	05/31/1977	
		4081421		Yoshida et al.	03/28/1978	
		4211823		Suzuki et al.	07/08/1980	
		4355135		January	10/19/1982	
		4390373		White et al.	06/28/1983	
		4405679		Fujolka et al.	09/1983	
		4442168		White et al.	04/10/1984	
		4485130		Lampin et al.	11/27/1984	
		4594290		Fischer et al.	06/10/1986	
		4756827		Mayer	07/12/1988	
		5013608		Guest et al.	05/1991	
		5013788		Nagashima et al.	05/07/1991	
		5102695		Guest et al.	04/07/1992	
		5120811		Glotfelter et al.	06/09/1992	
		5314947		Sarawagi	05/24/1994	
		5316791		Farber et al.	05/31/1994	
<i>mg</i>		5367019		Sawaragi	11/22/1994	

U. S. PATENT DOCUMENTS

EXAM INIT.	Cite No. 1	U.S. PATENT NUMBER Number	Kind Code ² (If known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM- DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
ms		5789082		Treadway	08/04/1998	
		5789476		Iryo et al.	08/1998	
		5907000		Treadway	05/1999	
		5919860		Roesler et al.	07/1999	
		5958514		Havey et al.	09/28/1999	
		6001163		Havey, et al.	12/1999	
		6057039		Takeshita et al.	05/2000	
		6342097		Terry et al.	01/29/2002	
		6346331		Harvey et al.	02/12/2002	
		6348269		Terry	02/19/2002	
ms		6538092		Terry et al.	03/25/2003	

FOREIGN PATENT DOCUMENTS

EXAM INIT.	Cite No. 1	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Lines, Where Relevant Passages or Relevant Figures Appear	T ⁴
		Kind Code ⁵ Office 3	Number 4	(If known)				
ms		2071692	Canada			12/26/1992		
		DE4020316 A1	Germany			01/09/1992		
		DE4118826 A1	Germany			12/12/1991		
		EPO407174 A	EP			01/09/1991		
		EPB0570165	EPB			10/29/1997		
		EPB0601782	EPB			05/28/1997		
		EPO526975 A2	EPO			02/10/1993		
		JP4198379	Japan			07/17/1992		
		JP446975	Japan			02/17/1992		
		JP58141250	Japan			08/22/1983		
		WO9516522	PCT			06/22/1995		
		WO9629154	PCT			09/26/1996		
ms		WO9846692A	PCT			10/22/1998		

FOREIGN PATENT DOCUMENTS

EXAM INIT.	Ci te No 1	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Kind Code5 Office 3	Number 4 (If known)				
mg			WO00/24831 PCT		05/04/2000		
mg			07-291817 Japan		11/1995		
mg			09-118757 Japan		05/1997		

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EXAM INIT.	PATENT DOCUMENTS	
	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	
mg	Chemical Abstract, Vol. 126, No. 1, January 1997, Columbus, Ohio, US; Abstract No. 9335, KATO, H., E.A.: "Siloxane coat compositions with improved resistance to abrasion, UV, and heat for plastic optical materials" XP002075220 (see abstract & JP 08 239 627 A (Ito Optical Ind Co. Ltd.)	
mg	"Cycloaliphatic Epoxide Based Sol-Gel Derived Materials"; Better Ceramics Through Chemistry VI, Material Research Society Symposium Proceedings, 1994, V. 346 Sigel, Domszy and Welch	
mg	"New Type of A Sol-Gel-Derived Inorganic-Organic Nanocomposite"; Better Ceramics Through Chemistry VI, Material Research Society Symposium Proceedings, 1994, V. 346, Kasemann, Schmidt, Wintrich	

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